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## AMENDMENTS TO THE CLAIMS

1. (currently amended) An azabicyclic aryl derivative represented by Formula I

any of its enantiomers or any mixture of its enantiomers, o<del>r a prodrug,</del> or a pharmaceutically-acceptable addition salt thereof, wherein

n is 2 1, 2 or 3; and

L' represents a linking group selected from <u>NH\_CO\_</u> or <u>N(alkyl)\_CO\_</u> . O, S, CO, NR', NR'CO and CONR'; wherein R' represents hydrogen or alkyl; or L' represents the linking group NY'; wherein Y' represents formyl, acetyl, propionyl or butanoyl; and

A represents <u>furan-2.5-divl</u> an aromatic mone or bi cyclic carbocyclic or heterocyclic group, optionally substituted one or more times with substituents selected from the group consisting of alkyl, cycloalkyl, cycloalkyl alkyl, hydroxy, alkoxy, hydroxyalkoxy, alkoxyalkoxy, alkoxyalkoxy, eyeloalkoxy, cycloalkoxy, eyeloalkoxy alkyl, eyeloalkoxy alkoxy, hale, trihaloalkyl, trihaloalkoxy, cyano, nitro, amine, oxo, carboxy, carbamoyl, alkyl carbamoyl, amide, N-alkyl amide, N-N dialkyl amide, sulfamoyl, phenyl or benzyl; and

B represents <u>phenyl</u> a <u>covalent bond (i.e. B is absent)</u>; or B represents an aromatic monocyclic carbocyclic or heterocyclic group, optionally substituted one or more times with substituents selected from the group consisting of alkyl, cycloalkyl, cycloalkyl alkyl, hydroxy, alkoxy, hydroxyalkoxy, alkoxy alkoxy, alkoxy, alkoxy alkoxy, cycloalkoxy, eyeloalkoxy alkyl, eyeloalkoxy alkoxy, halo, trihaloalkyl, trihaloalkoxy, eyano, nitro, amino, carboxy, carbamoyl, amido, sulfamoyl and phenyl; and

L'' represents a linking group selected from <u>-NH-CO- or -NR''-CO-NR'''</u> - <del>CO-CR''-CR''' CO-NR'' CO-CO-NR'' SO\_2-NR'' CO-NR'' SO\_2-NR'' CO-NR''' ;</del> wherein R'' and R''', independently of one another, represent hydrogen or alkvl; and

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C represents <u>phenyl</u> an aromatic monocyclic and/or polycyclic, carbocyclic and/or heterocyclic group, optionally substituted one or more two times with substituents selected from the group consisting of alkyl, cycloalkyl, eycloalkyl, hydroxy, alkoxy, hydroxyalkoxy, alkoxy alkoxy, hydroxyalkoxy, hydroxyalkoxyalkoxy, hyd

## 2. - 27. (cancelled).

- 28. (currently amended) The azabicyclic aryl derivative of claim  $\underline{1}$  [[27]], which is
- (±) 5-(4-Benzoylamino-phenyl)-furan-2-carboxylic acid (1-aza-bicyclo[2.2.2]oct-3-yl)-amide:
- (±) 5-[4-(4-Nitro-benzoylamino)-phenyl]-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide;
- $\label{eq:continuity} \mbox{$(\pm)$ 5-[4-(4-Amino-benzoylamino)-phenyl]-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide;}$
- $\label{eq:condition} (\pm)\,5-[4-(4-Acetylamino-benzoylamino)-phenyl]-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide;$
- (±) 5-[4-(4-Acryloylamino-benzoylamino)-phenyl]-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide;
- $\label{eq:continuity} \begin{tabular}{ll} $(\pm) $5-\{4-[4-(Cyclopropanecarbonyl-amino)-benzoylamino]-phenyl}-furan-2-carboxylic acid (1-aza-bicyclo[2.2.2]oct-3-yl)-amide; \end{tabular}$
- (±) 5-[4-(3-Ethyl-urcido)-phenyl]-furan-2-carboxylic acid (1-aza-bicyclo[2.2.2]oct-3-yl)-amide;

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(±) 5-[4-(3-Phenyl-ureido)-phenyl]-furan-2-carboxylic acid (1-aza-bicyclo[2.2.2]oct-3-yl)-amide;

- $\label{eq:continuous} \begin{tabular}{l} (\pm) 5-\{4-[3-(4-Nitro-phenyl)-ureido]-phenyl\}-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide; \end{tabular}$
- $\label{eq:condition} (\pm)\,5-\{4-[3-(4-Amino-phenyl)-urcido]-phenyl\}-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide; or$
- $\label{eq:condition} (\pm)\,5-\{4-\{3-(4-Acetylamino-phenyl)-ureido]-phenyl\}-furan-2-carboxylic acid (1-azabicyclo[2.2.2]oct-3-yl)-amide[[;]],$

or an enantiomer or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof.

29. (previously presented) A pharmaceutical composition comprising a therapeutically effective amount of an azabicyclic aryl derivative of claim 1, or a pharmaceutically-acceptable addition salt thereof, together with at least one pharmaceutically-acceptable carrier or diluent.

30. - 38. (cancelled).

39. (cancelled).

40. (new) The azabicyclic aryl derivative of claim 1, wherein

n is 2:

L' represents -NH-CO- or -N(alkyl)-CO-:

A represents furan-2.5-divl:

B represents phenyl:

L" represents -NH-CO- or -NH-CO-NH-; and

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C represents phenyl, optionally substituted once or twice with substituents selected from halo, trihaloalkyl, trihaloalkoxy, cyano, nitro, amino, acetylamino, cyclopropane-carbonylamino, acryloylamino, ureido, and N-alkyl-ureido,

or an enantiomer or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof.